

FILE 'HOME' ENTERED AT 13:37:09 ON 18 MAR 2003

=> file medline biosis caplus embase
COST IN U.S. DOLLARS

| SINCE FILE | TOTAL |
|------------|---------|
| ENTRY | SESSION |
| 0.21 | 0.21 |

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 13:37:45 ON 18 MAR 2003

FILE 'BIOSIS' ENTERED AT 13:37:45 ON 18 MAR 2003
COPYRIGHT (C) 2003 BIOLOGICAL ABSTRACTS INC.(R)

FILE 'CAPLUS' ENTERED AT 13:37:45 ON 18 MAR 2003
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'EMBASE' ENTERED AT 13:37:45 ON 18 MAR 2003
COPYRIGHT (C) 2003 Elsevier Science B.V. All rights reserved.

=> s endonuclease (p)degenerate(p)recognition(p)sequence
L1 62 ENDONUCLEASE (P) DEGENERATE(P) RECOGNITION(P) SEQUENCE

=> s l1 (p)(advantag? or useful? or prefer?)
L2 16 L1 (P) (ADVANTAG? OR USEFUL? OR PREFER?)

=> s EcoRI(p)(advantag? or useful?)
L3 1751 ECORI(P) (ADVANTAG? OR USEFUL?)

=> s l3 (p)endonuclease
L4 260 L3 (P) ENDONUCLEASE

=> s l4 (p)(sequence(w)specific)
L5 0 L4 (P) (SEQUENCE(W) SPECIFIC)

=> d his

(FILE 'HOME' ENTERED AT 13:37:09 ON 18 MAR 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:37:45 ON 18 MAR 2003

L1 62 S ENDONUCLEASE (P) DEGENERATE(P) RECOGNITION(P) SEQUENCE
L2 16 S L1 (P) (ADVANTAG? OR USEFUL? OR PREFER?)
L3 1751 S ECORI(P) (ADVANTAG? OR USEFUL?)
L4 260 S L3 (P) ENDONUCLEASE
L5 0 S L4 (P) (SEQUENCE(W) SPECIFIC)